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August 14, 2002

TO:

Commissioner for

Patents

Attn: Examiner UNKNOWN Patent Examining Corps

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FROM:

OUR REF:

13599.0002USWO

TELEPHONE:

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Total pages, including cover letter:

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Title of Document Transmitted:

Applicant:

Bertrand Des Clers

Serial No.:

10/009,126

Filed:

November 7, 2001

Group Art Unit:

2856

Our Ref. No.:

13599.0002USWO

Preliminary Amendment RECEIVED

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P.002/004 T-789

S/N 10/009,126

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Bertrand DES CLERS

Examiner:

Unknown

10/009,126

Group Art Unit:

2856

Serial No.:

November 7, 2001

Docket No.:

13599.2USWO

Filed: Title: METHOD FOR ANTICIPATING, DELAYING AND/OR PREVENTING THE RISK OF SPONTANEOUS COMBUSTION AND/OR EXPLOSION

OF AN EXPLOSIVE ATMOSPHERE

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**CSO 2800** 

Dear Sir:

In connection with the above-identified application filed herewith, please enter

the following preliminary amendment:

IN THE CLAIMS

Please add claims 7-15 as per the following:

Process for preventing the risk of spontaneous ignition of an atmosphere of an environment selected from the group consisting of again silo, a center for storing coal dust, industrial dust, animal or plant flours or fertilizers, driftways and fuel optionally incorporated in a vehicle,

wherein the atmosphere being approximately at ambient temperature, the induction time before spontaneous ignition and/or explosion is determined through a measurement of the initial temperature of the atmosphere.

Process according to claim 1, wherein the ambient temperature variation over 8. time is measured.

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